PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference 5260.01	FOR FURTHER ACTION	See Notifi Prelimina				
International application No.	International filing date (day		Priority date (day/month/year)			
PCT/US00/01708	27 JANUARY 2000		27 JANUARY 1999			
International Patent Classification (IPC) IPC(7): HO+N 7/173 and US Cl.: 725	or national classification and ::/87	IPC				
Applicant DISCOVERY COMMUNICATIONS II	NC.					
Examining Authority and is 2. This REPORT consists of a This report is also accomplished and are the	transmitted to the applicant total of sheets. canied by ANNEXES, i.e., she	ets of the descreets containing	ription, claims and/or drawings which ha g rectifications made before this Authori			
These annexes consist of a total						
3. This report contains indications	relating to the following i	tems:				
I X Basis of the repor	t					
II Priority						
III Non-establishmen	t of report with regard to n	ovelty, invent	ive step or industrial applicability			
IV Lack of unity of i						
V X Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability, citations and explanations supporting such statement						
VI Certain documents ci						
	e international application					
VIII Certain observations on the international application						
Date of submission of the demand	Date	of completion	n of this report			
25 AUGUST 2000	1	о SEPTEMB	ER 2001			
Name and mailing address of the IPEA/U	JS Auth	orized officer	<i>(</i> 1.)			
Commissioner of Patents and Trademax Box PCT Washington, D.C. 20231	bas (CHRISTOPHE	ER GRANDIGENIO JOGA			
Facsimile No. (703) 305-3230	Tele	phone No.	(703) 305-4756			

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/US00/01708

I. B	asis o	f the report						
1. Wirl	negar	d to the elements of the interna	tional application:*					
		nternational application as						
	the o	description:		!				
х	nage	(See Attached)		, as originally filed				
	nage	s		, filed with the demand				
	page	s	, filed with the letter of					
X	the c	claims: s (See Ausched)		as originally filed				
	page	s	, as amended (together with any st	tatement) under Article 19				
	page	s	, as amorated (organic man any	, filed with the demand				
	page	s	, filed with the letter of					
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T.	the	equence listing part of the de	escription:					
X	DAGE	(See Attached)		, as originally filed				
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	page	\$, filed with the letter of					
The	se elen the la the la	nents were available or furnish inguage of a translation fur inguage of publication of the nguage of the translation furni	nless otherwise indicated under this item. ned to this Authority in the following language rnished for the purposes of international search (u the international application (under Rule 48.3(b)). ished for the purposes of international preliminary examples.	nder Rule 23.1(b)).				
3. Wit	h rega Iimina	rd to any nucleotide and/or ry examination was carried	amino acid sequence disclosed in the international out on the basis of the sequence listing:	application, the international				
	conta	ined in the international ap	oplication in printed form.					
	filed	together with the internation	onal application in computer readable form.					
片		-	Authority in written form.					
닏								
Ц	furnished subsequently to this Authority in computer readable form. The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the							
	The s	tatement that the subsequent ational application as filed b	ily furnished written sequence listing does not go b has been furnished.	cyona aic aismosaic in ale				
	The s		recorded in computer readable form is identical to the	writen sequence listing has				
4 X	The	amendments have resulted	in the cancellation of:					
4. [2]	Ŋ		NONE					
	믬	the description, pages						
		the claims, Nos.	NONE					
	X	the drawings, sheets/fig_						
5.	This	report has been drawn as if (x	ome of) the amendments had not been made, since the	y have been considered to go				
in th and	acemen us rep 70.17)	u sheets which have been furnis ort as "originally filed" and o	indicated in the Supplemental Box (Rule 70.2(c)).** shed to the receiving Office in response to an invitation ware not annexed to this report since they do not conto	un amendinents (Rutes 70.10				
**Any	replac	ement sheet containing such	amendments must be referred to under item 1 and an	mexea to this report.				

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V. Reasoned statement under Article 35(citations and explanations supporting	(2) with rega such statem	rd to novelty, inventive step or industrial a ent	pplicability;
1. statement			
Novelty (N)	Claims	NONE	YES
Motored (1.)	Claims	1-106	NO
T	CT - 1	NONE	YES
Inventive Step (IS)	Claims Claims	1-106	NO
	CEALIES		
and a sure of the state of the	Claims	1-106	YES
Industrial Applicability (IA)	Claims	NONE	NO
Considering claim 1, Hendricks disc the text, wherein the text is transmitted in at a) transmitter (208); b) connector (212); c) display (266) that displays a particular men Claims 2-17 are met by Hendricks of Considering claims 18, 32, 49, 63, 83 data form using an electronic signal and trans a) coding (204) textual data onto an electronic b) transmitting (208) the electronic signal; c) receiving 212) and displaying (266) the ele d) searching (pages 26-28) the textual data. Claims 19-31, 33-48, 50-62, 90-97 a	loses system for electronic signal, see figures on pages 1~38 9 and 98, Hencemission medic of signal; and 99–106 are	15-14c. and the drawings. dricks discloses a method for distributing text mat	erial in textual s 13-14c; gs.

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Supplemental Box

(To be used when the space in any of the preceding boxes is not sufficient)

Continuation of. Boxes I · VIII

Sheet 10

I. BASIS OF REPORT:

This report has been drawn on the basis of the description, page(s) 1-41, as originally filed.
page(s) NONE, filed with the demand.
and additional amendments:
NONE

This report has been drawn on the basis of the claims, page(s) 42-52, as originally filed.
page(s) NONE, as amended under Article 19.
page(s) NONE, filed with the demand.
and additional amendments:
Pages 51 and 52, filed with the letter of 09 August 2001

This report has been drawn on the basis of the drawings, page(s) 1-46, as originally filed.
page(s) NONE, filed with the demand.
and additional amendments:
NONE

This report has been drawn on the basis of the sequence listing part of the description: page(s) NONE, as originally filed.
pages(s) NONE, filed with the demand.
and additional amendments:
NONE

V. 2. REASONED STATEMENTS - CITATIONS AND EXPLANATIONS (Continued): Claims 65-88 are met by Hendricks on pages 1-38 and the drawings.

WO 95/15649 A (HENDRICKS et al.) 08 June 1995, whole document

receiving a request from a user for a menu relating to the electronic books; generating the menu based upon the user's request; and displaying the menu on a viewer.

- 90. The method of claim 89 wherein the displaying step includes displaying an5 electronic representation of the electronic books on a book shelf.
 - 91. The method of claim 89 wherein the displaying step includes formatting the menu according to title, author, International Standard Book Number, classification number, or category, relating to the electronic books.
 - 92. The method of claim 89, further comprising:
 receiving an indication of a selected one of the electronic books identified

by the menu; and

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displaying at least a portion of the selected electronic book.

- 93. The method of claim 89 wherein the displaying step includes displaying a default menu.
- 15 94. The method of claim 89 wherein the displaying step includes using a portable, hand-held viewer to display the menu.
 - 95. The method of claim 89, further comprising receiving the electronic books through an electronic signal.
- 96. The method of claim 89, further comprising storing the plurality of electronic books for display on the viewer.
 - 97. The method of claim 96 wherein the storing step includes storing the electronic books in the viewer.
 - 98. A method for searching a plurality of electronic books, comprising: accessing data associated with a plurality of electronic books;
- performing a search of the accessed data, based upon a user-entered parameter, in order to locate a portion of the textual data relating to the parameter;

displaying results of the search in a menu format on a viewer; and selecting one of the electronic books for viewing using the displayed menu.

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- 99. The method of claim 98, further comprising receiving a request from a user for a search relating to the electronic books.
- 100. The method of claim 98 wherein the searching step includes searching the electronic books according to title, author, International Standard Book Number, classification number, or category, relating to the electronic books.
- 101. The method of claim 98 wherein the displaying step includes displaying an electronic representation of a book shelf containing an indication of electronic books identified by the results of the search.
- 102. The method of claim 98, further comprising:
- receiving an indication of a selected one of the electronic books identified by the results of the search; and

displaying at least a portion of the selected electronic book.

- 103. The method of claim 98 wherein the displaying step includes using a portable, hand-held viewer to display the results of the search.
- 15 104. The method of claim 98, further comprising receiving the electronic books through an electronic signal.
 - 105. The method of claim 98, further comprising storing the plurality of electronic books for display on the viewer.
- 106. The method of claim 105 wherein the storing step includes storing the electronic20 books in the viewer.

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